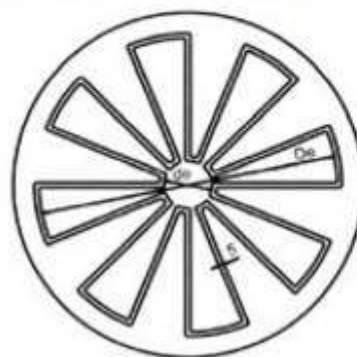
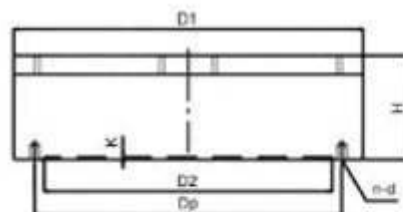


34034**ROUND STAR-POLE TYPE ELECTROMAGNETIC CHUCK****Application:**

Suitable for light duty milling and grinding on lathe, vertical lathe, rotary grinding machine.

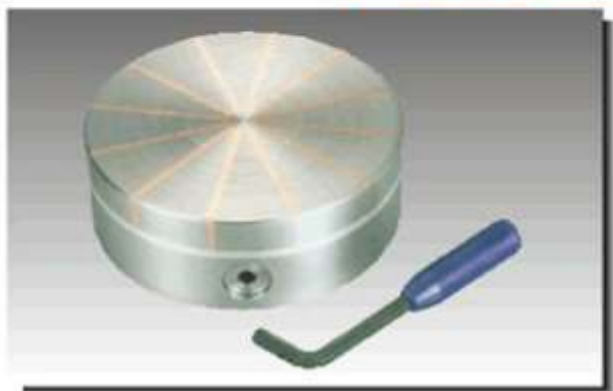
Features:

Strong attraction for thick workpieces.



Unit:mm

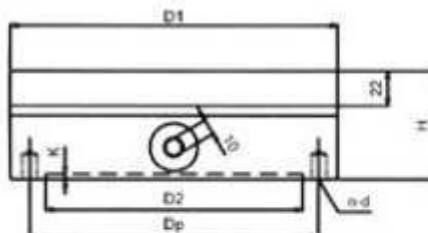
Order No.	Model	Top Plate				NO. of poles	D2	K	n	d	Dp	Voltage (DC/V)	Current (DC/A)	Weight (kg)
		D1	De	de	H									
34034-10	ELCR-10S	φ 100	70	15	90	6	63	4	M8	4	80	90	0.28	5.5
34034-16	ELCR-16S	φ 160	120	20	90	6	125		M8	4	140		0.31	14.2
34034-20	ELCR-20S	φ 200	160	30	90	6	160		M10	4	178		0.34	22.2
34034-25	ELCR-25S	φ 250	210	30	90	8	200		M10	4	224		0.48	34.7
34034-32	ELCR-32S	φ 320	270	50	90	10	270		M10	4	280		0.56	56.8
34034-36	ELCR-36S	φ 360	310	50	90	10	280		M10	4	320		0.86	72
34034-40	ELCR-40S	φ 400	350	50	90	10	320		M12	4	335		1.24	89
34034-50	ELCR-50S	φ 500	450	50	90	10	400		M12	4	450		1.26	139
34034-63	ELCR-63S	φ 630	580	50	90	10	500	4	M12	8	560	90	1.35	220
34034-80	ELCR-80S	φ 800	750	60	110	12	630		M12	8	710		2.14	440

34035**ROUND STAR-POLE TYPE PERMANENT MAGNETIC CHUCK****Application:**

Suitable for light duty milling and grinding on lathe, rotary grinding and cylinder grinding machine.

Features:

High uniform attraction, steady accuracy, no transformation, and durable.



Unit:mm

Order No.	Model	Top Plate			NO. of poles	D2	K	n	d	Dp	Weight (kg)
		D1	de	H							
34035-10	HRC-10S	φ 104	16	63	8	60	4	M6	4	80	4.2
34035-13	HRC-13S	φ 130	16	63	12	80		M8	4	112	6.6
34035-16	HRC-16S	φ 162	16	63	12	125		M8	4	140	10.2
34035-20	HRC-20S	φ 202	19	68	12	160		M8	4	178	17.1